



May 6, 2004

County of Los Angeles
Department of Public Works
Environmental Programs Division
P.O. Box 1460
Alhambra, California 91802-1460

Re: Underground Tank Removal Project

1510 Fishburn Avenue

Los Angeles, California 90063

File No. I-28747-40786

Environmental Programs Engineer:

Targhee, Incorporated is submitting the enclosed report on behalf of READ Revocable Trust for the former Atlos Rubber, Incorporated facility.

If you should have questions or comments, please contact the undersigned at your earliest convenience.

Thank you for your attention to this project.

Sincerely,

Linda D. Norwood Project Manager REA II No. 20178

cc: Mr. Robert Winters

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UNDERGROUND TANK REMOVAL PROJECT

1510 Fishburn Avenue Los Angeles, California 90063

May 6, 2004

Submitted by:

Targhee, Incorporated
110 Pine Avenue, Suite 925
Long Beach, California 90802
(562) 435-8080
www.targheeinc.com

TARGHEE, INC.

ENVIRONMENTAL CONSULTING

UNDERGROUND TANK REMOVAL PROJECT

1510 Fishburn Avenue Los Angeles, California 90063

Introduction

Based on the results of Targhee, Incorporated's February 22, 2004 Phase I Environmental Site Assessment for the above-referenced property, the property owner, READ Revocable Trust requested that Targhee remove two underground storage tanks on property located at 1510 Fishburn Avenue. A site location map is included as Attachment A. One tank was reported as being 10,000 gallons and was believed to have stored alcohol. The second tank was reportedly about 1,000 gallons in size and was believed to have been used for gasoline storage. Information about the size and former contents of the tanks was given to READ Revocable Trust by the previous site owner/operator.

A site diagram showing the locations of the two underground storage tanks is included as Attachment B. A soil sampling location map for both tanks is included as Attachment C.

Permits for the tanks' removal were obtained from the County of Los Angeles, Department of Public Works, Environmental Programs Division ("DPW") (Permit No. 400239/400240, File No. I-28747-40786) and County of Los Angeles Fire Department (Permit No. 004-A06001). These permits are included as Attachment D.

In accordance with DPW's requirements for underground storage tank removals, the DPW Industrial Waste Engineering - East Los Angeles Area and South Coast Air Quality Management District ("SCAQMD") were notified within their respective notification periods prior to work beginning. The SCAQMD Reference Nos. for the job were 67906 and 72686. The Rule 1166 Notification Forms are included in Attachment D.

The tank excavation areas were pre-marked in white paint at least 48 hours prior to work beginning and Underground Service Alert was contacted as required by law. There were no conflicts with the job locations and underground utilities.

Work Performed on February 5 and 6, 2004

A site specific Health and Safety Plan was written for the tanks' removal. Prior to work beginning, an on-site health and safety meeting was conducted by the site safety manager. All personnel designated to be on site during equipment operation signed in to verify their presence at the meeting.

110 Pine Avenue, Suite 925 • Long Beach, CA 90802-4455 • (562) 435-8080 FAX (562) 590-8795 www.targheeinc.com

A backhoe was used to expose both tanks. Only a portion of the top of the larger tank was exposed. The excavation for that tank was halted by the removal contractor because of its proximity to a retaining wall and until the smaller tank could be exposed and removed.

The smaller tank was located near the south gate (Fowler Street access). It was lying in an east-west position with its fill port approximately five feet below surface grade. There were no associated dispensers or piping. The tank was a single-walled steel tank of about 2,000 to 2,500 gallons in size. As the tank was exposed, removed soil was continuously monitored for volatile materials according to the SCAQMD Rule 1166 permit requirements. Volatile materials ("VOCs") were not detected. The overburden soil was placed to the side of the excavation. A certified marine chemist certified the tank as clean. The Los Angeles County Fire Prevention Division Tank Removal Verification and Site Log is included in Attachment E and shows the marine chemist's certification.

Overburden soil and soil in the excavation appeared clayey with a gray-green coloration to it. The soil did not exhibit odors and there were no detected VOCs using the PID. Once the tank was fully exposed, it was removed using a crane. Inspector Escamilla from County of Los Angeles Fire Prevention was present on site during the tank's removal from the ground. Upon removal, several dime-sized holes were observed in the sides and bottom of the tank. The tank was loaded onto a flatbed truck operated by Thomas Crane and reportedly removed to PRC.

A manifest from Thomas Crane and the certificate of destruction from PRC are not available to Targhee due to a dispute between Targhee, the Trust and the removal contractor regarding work performance. The removal contractor (TW Contracting, Inc.) has refused to release manifest and destruction certificates to Targhee. The information for the hauler and tank disposal site was taken from the tank removal site log (Attachment E).

Soil samples were obtained from two feet below the bottom of the tank invert using a backhoe bucket. The soil samples were collected into the appropriate container depending on the analysis (40-ml vials with sodium bisulfite preservative for EPA preparation method 5035 or glass jars). The soil samples were designated 1A and 1B per DPW instructions. A soil sample (SP-1A) was obtained from the stockpiled overburden. Paul McCarter, a California-registered geologist employed by Targhee, supervised the sampling procedure. His report is included in Attachment F.

The analyses required by DPW included EPA Method 8015-modified for Total Petroleum Hydrocarbons (gasoline and diesel); EPA Method 8260B for fuel oxygenates, volatile organic compounds ("VOCs") Benzene, Toluene, Ethylbenzene and Total Xylenes ("BTEX") and methyl tertiary butyl ether ("MTBE"); and EPA Method 418.1 for Total Recoverable Petroleum Hydrocarbons. On February 5, 2004, Targhee requested that the 418.1 analysis be deleted from the required analytical suite and substituted with an analysis for organic lead. Mr. Curtis Castle (DPW Environmental Programs Division) concurred with Targhee's request, that given the reported former contents of the tanks (gasoline and alcohol) an organic lead analysis was appropriate. Mr. Castle's approval is contained within Attachment B.

The analyses requested on the chain-of-custody (Attachment G) included EPA Methods 8260B for VOCs, oxygenates and gasoline, 8015-modified for diesel with carbon chain fingerprint, organic lead and ethanol/methanol. The analytical results are contained in Attachment G. There were no detected concentrations of alcohols, gasoline, VOCs including BTEX and MTBE, diesel fuel or organic lead.

After Targhee reviewed the analytical results, the removal contractor was instructed by Targhee to backfill the excavation with clean fill. That task was completed between February 12 and February 18, 2004. No other work was performed on the site until April 5, 2004.

"10,000"-Gallon Tank Removal

An updated application to remove the remaining underground storage tank was submitted to Los Angeles County Fire Department on March 26, 2004. The update reflected the change in removal contractor. An update was also sent to the DPW and SCAQMD. The updated information is included in Attachment H.

Prior to removal work beginning on April 5, an on-site health and safety meeting was conducted for all personnel designated to be on site during equipment operation. The original site-specific Health and Safety Plan was utilized.

The tank was exposed using a JCB Extend-a-hoe. During soil removal operations, a solvent-like odor was noticed. PID readings were obtained from the stockpile for every two cubic yards removed from the excavation. At 11:45 a.m., a reading of over 700 ppmv was recorded and excavation work was stopped. The SCAQMD was notified of this occurrence later that day as required by the 1166 permit, and the stockpiled soil was sprayed with water and covered with plastic.

The tank turned out to be a 3,000-gallon single-walled steel tank partially filled with a clear liquid exhibiting a strong solvent-type odor. Prior to removal from the ground, a sample of the tank's contents was obtained for later analysis. The tank contents were pumped out, the tank was rinsed and then the rinseate was pumped out by Nieto and Sons, Inc. After the tank was rinsed, Thomas Beck, the marine chemist, certified the tank safe for hot work. Los Angeles Fire Captain Vega was present for the tank removal (by crane). The tank exhibited several small holes near the top but was otherwise in good condition. The tank was loaded and transported to Ecology Auto Parts in Santa Fe Springs. The marine chemist certification, manifest and certificate of destruction are included in Attachment I.

Using a backhoe, soil samples were obtained from the spoils pile ("SP" and "SP-2"), the south sidewall about 10 feet below ground surface ("SSW"), the south sidewall at the bottom of the excavation ("SWSWB") at about 15 feet. A sample of the tank contents ("TANK") was also obtained. The samples were collected into either 40-ml VOAs with sodium bisulfate preservative (EPA preparation method 5035) or into glass jars, whichever was appropriate for the analysis requested.

The analyses requested included EPA Methods 8260B for VOCs, oxygenates and gasoline; 8015-modified for diesel fuel with fingerprint and carbon chain analysis; organic lead and ethanol/methanol. A 24-hour turnaround time was requested.

Additional soil was excavated from the tank hole on April 6, 2004 to a depth of about 4 feet below the tank invert. Soil samples were obtained from the east ("2A-EB"), west ("2B-WB) and center ("CB") of the bottom of the excavation. All sampling was performed under the supervision of Craig Williams, a California-certified geologist. His report is contained in Appendix J. The deepest sample obtained was CB at 16 feet below ground surface. Approximately 1,900 cubic yards of soil were removed from the ground during the tank excavation.

The contaminated stockpiled soil was removed from the site on April 14, 2004 by Thermal Remediation Solutions, LLC ("TRS") of Irwindale, California. The documentation indicating that the soil was received by TRS is attached as Appendix K. The gasoline/thinner tank hole bottom was covered with plastic, backfilled with clean imported soil and compacted on April 23, 2004.

Analytical Results - Overburden and Sidewall

Chain-of-custody documentation and analytical results for the 3,000-gallon tank are contained in Appendix L.

Sample results indicated that alcohols, and diesel-range and higher carbon-numbered total petroleum hydrocarbons ("TPH") materials were not present in any of the soil or tank samples.

The tank contents contained TPH (C4-C12) in a concentration of 50,000 micrograms per liter ("ug/L"), acetone in a concentration of 1,220,000 ug/L, methyl isobutyl ketone ("MIBK") in a concentration of 2,500,000 ug/L and toluene in a concentration of 144,000 ug/L.

Compound	ug/L
TPH (C4-C12)	50,000
acetone	1,220,000
methyl isobutyl ketone	2,500,000
toluene	144,000

The overburden soil contained none detected ("ND") to 1,640 micrograms per kilogram ("ug/kg") TPH (C4-C12), and the sidewall soil samples contained between 1,100 and 1,630 ug/kg TPH (C4-C12). VOCs and oxygenates were not detected except for naphthalene and toluene in the overburden at 15 and 4.0 ug/kg, respectively.

Organic lead was present in the overburden and SWSWB in concentrations of 1.42 milligrams per kilogram ("mg/kg") and 0.97 mg/kg, respectively.

The following table shows the analytical results (highest value obtained) from the overburden (stockpiled) soil and the south sidewall, and the EPA PRGs (see discussion below).

Compound	ppb	EPA-PRG (ppb)
n-butylbenzene	7,420	240,000
sec-butylbenzene	2,270	220,000
n-propylbenzene	3,400	240,000
isopropylbenzene	1,250	not listed
1,2,4- trimethylbenzene	20,300	52,000
1,3,5- trimethylbenzene	5,660	21,000
naphthalene	7,230	56,000
4-isopropyltoluene	6,040	not listed
ethylbenzene	600	8,900
m,p-xylenes	570	270,000
gasoline	1,060,000	not listed
organic lead	1.42 (overburden)	

Analytical Results - Bottom of Tank Excavation

None of the bottom soil samples showed TPH characteristic of diesel fuel, kerosene, paint thinner or Stoddard solvent. No alcohols were detected. TPH (C4-C12) was present in 2A-EB, 2B-WB and CB in concentrations of 40,400 ug/kg, 145,000 ug/kg and 1,060 ug/kg, respectively. Benzene and MTBE were not detected. Butylbenzene, trimethylbenzene, isopropylbenzene, isopropyltoluene, naphthalene, propylbenzene and total xylenes were present in concentrations not exceeding CAL-EPA's residential Preliminary Remediation Goals ("PRGs"). Total xylenes are present in a concentration of 570 ug/kg.

The following table shows the analytical results from the three samples obtained from the bottom of the tank excavation. Analytical data listed are the highest concentration detected from any of the three bottom samples ("2A-EB", "2B-WB" and "CB").

Compound	ug/kg
TPH (C4-C12)	1,060,000
sec-butylbenzene	2,270
n-butylbenzene	7,420
isopropylbenzene	1,250
4-isopropyltoluene	6,400
naphthalene	7,230
n-propylbenzene	3,400
1,2,4-trimethylbenzene	20,300
1,3,5-trimethylbenzene	5,660
m,p-xylenes	570
ethylbenzene	600
organic lead	ND

April 19, 2004 Excavation

On April 19, 2004, Targhee was on site to manage the removal of the first four feet of soil that, in February, had been placed back into the 2,000-gallon tank excavation. The plan was to remove the soil and compact it. The soil was not compacted after removal of the tank in February and it was subsiding, thus presenting a problem for the heavy equipment that was being used to load contaminated soil onto trucks for off-site disposal, and to deliver clean import soil to backfill the excavation created on April 6, 2004 during removal of the second tank.

The soil removal began about five feet west of the former 2,000-gallon tank excavation area. About two feet below ground surface, a dark colored odorous soil was encountered. Targhee decided to explore the extent of the contamination immediately. After excavating for a short time, it was apparent that the extent of impacted soil was limited. The impacted soil was completely removed, ultimately leaving a hole about five feet deep, 23 feet wide and 30 feet long. Underground piping was also encountered. It is speculated that the pipes led from the former dispenser to the former underground tank. On the west edge of the excavation, a concrete pad was found at about one foot below the asphalt covering. This is thought to have been the pad for the dispenser island. Prior to this excavation, there were no dispenser, piping

or other aboveground indications that the dispenser had been located in this area. The excavation continued until about 130 tons of impacted soil had been removed. The excavation was terminated at about five feet below grade. The south side of the excavation was terminated at a point beneath a concrete pad that adjoins the street (Fowler Street) to the south.

During removal operations, water was sprayed onto the excavation and stockpile for dust suppression. After all the visibly impacted soil was removed and stockpiled, it was covered with plastic and secured. The soil was transported offsite to TRS on April 23, 2004. The manifests and Certificate of Soil Recycling are contained in Attachment K.

Using the backhoe, soil samples were obtained from the stockpile, the bottom of the excavation, and from the north, south, east and west sidewalls.

Soil samples were collected into 40-ml VOAs with sodium bisulfate preservative (EPA collection method 5035) and/or glass jars and brass sleeves for analysis by EPA Method 8260B, EPA Method 8015 modified for gasoline and diesel, and organic lead. Alcohols were not requested; these materials have not been detected in other recent investigations performed on site by Targhee.

Due to safety considerations in having several open excavations on site, a 24-hour turnaround time was requested of the laboratory. The analytical data are discussed below.

April 19, 2004 Analytical Results

The analytical data for the bottom and all sidewall soil samples indicate that all of the impacted soil was removed. There are no detected concentrations of TPH-gas, TPH-diesel, VOCs or organic lead.

The analytical data from the stockpiled soil show that most of the contamination is due to hydrocarbons in the diesel fuel and oil ranges (C10 and higher). There are no gasoline or gasoline-related constituents present. Traces of acetone, 4-isopropyltoluene and naphthalene were also detected in the stockpiled soil. Organic lead was not present.

The chain-of-custody and analytical data for this excavation are contained in Attachment M.

Discussion

Soil surrounding and beneath the 2,000-gallon tank removed in February 2004 was not impacted by TPH, VOCs, alcohols or organic lead. The area formerly containing this tank should not be considered for further investigation, and Targhee requests that closure or no further action be granted for that tank.

The dispenser excavation on April 19, 2004 which was just west of the 2,000-gallon tank exposed impacted soil down to about four feet below grade. The contamination appeared to have spread laterally a short distance in all directions. All of the impacted soil was removed. The analytical results received on April 21, 2004 indicate that there are no remaining contaminants in this excavation. This dispenser area should be granted no further action.

The second tank was not 10,000 gallons and did not contain alcohol as was reported to the current property owner by the previous owner/tenant. The analytical results indicate that the tank was at one time used for gasoline and later converted to paint thinner use. Gasoline-type hydrocarbons have impacted soil in the south sidewall and bottom of the excavation, but the analytical data indicate that this material is very old and weathered.

Trace quantities of toluene, naphthalene, organic lead and other gasoline constituents indicate former gasoline storage, but the absence of benzene and other volatile materials indicate that the gasoline is quite weathered. All indications are that very old gasoline is still present in the soil, and that toxic and hazardous chemicals are not present.

None of the constituents detected exceed CAL-EPA's (unofficial) standards or the USEPA's PRG standards for residential areas. In fact, the analytical results are well below the remediation goals by several orders of magnitude in some cases.

According to the California Regional Water Quality Control Board - Los Angeles Region 4's 1996 "Interim Site Assessment & Cleanup Guidebook" Table 4.1: Maximum Soil Screening Levels (mg/kg) for TPH and BTEX above Drinking Water Aquifers, the allowable level for total xylenes to be left in clayey soil at less than 20 feet above groundwater is 24,500 ug/kg and the analytical data from soil sample CB show 570 ug/kg total xylenes. The allowable level for ethylbenzene under the same conditions is 9,000 ug/kg, and the analytical data from soil sample CB show 600 ug/kg.

TPH in the C4-C12 range is allowed in the soil up to 100,000 ug/kg at less than 20 feet above groundwater. The concentration in soil sample CB was reported as 1,060,000 ug/kg.

The depth to groundwater at the site is unknown. However groundwater was not encountered to a depth of about 23 feet below ground surface at a location southeast of the tank excavation. This information was obtained on April 15, 2004 from drilling operations performed on site for a purpose other than the tank abandonment. Soil samples were obtained in two locations south of the 3,000-gallon tank excavation. Analytical results indicate that there are no detected concentrations of VOCs, diesel-range organics, or gasoline or its constituents on the south side of the excavation. There was one reported concentration of 23 ug/kg of 1,2-dichloroethane ("1,2-DCA") in one of these borings at a depth of 20 feet bgs. However, that material has not been found in any of the other soil samples obtained from in the excavation or in any other boring location. The laboratory was requested to verify the result, and they confirmed the original analysis.

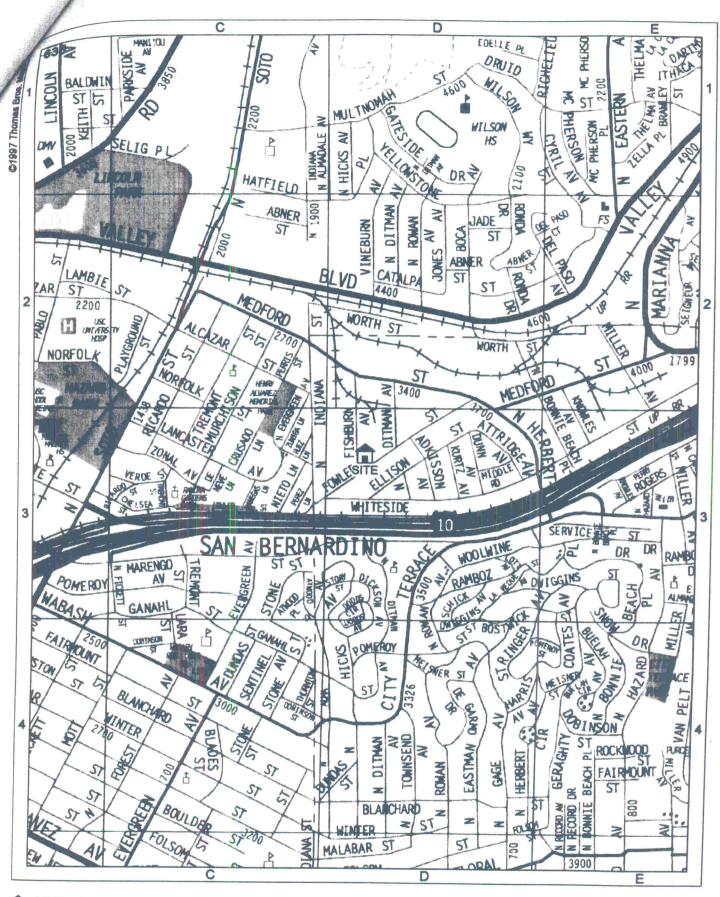
The presence of 1,2-DCA at this depth is unexplainable. 1,2-DCA is sometimes found in gasoline as an additive but its presence in only one soil sample is unusual. If the weathered gasoline is the source of the DCA, it should have been present in other soil samples, even though the concentration is low.

The only contaminant of concern at this time is the C4-C12 TPH. This material is obviously weathered and has been undergoing oxidation and natural attenuation for decades, since the tank has not been used since the 1960s.

A detailed evaluation of specific materials indicates no material in the C4-C6 range. Hence the actual range of materials present is C7 (toluene) to C10 (butyl benzene and naphthalene). The more toxic materials that are in the C6-C12 range, particularly benzene, are simply not present.

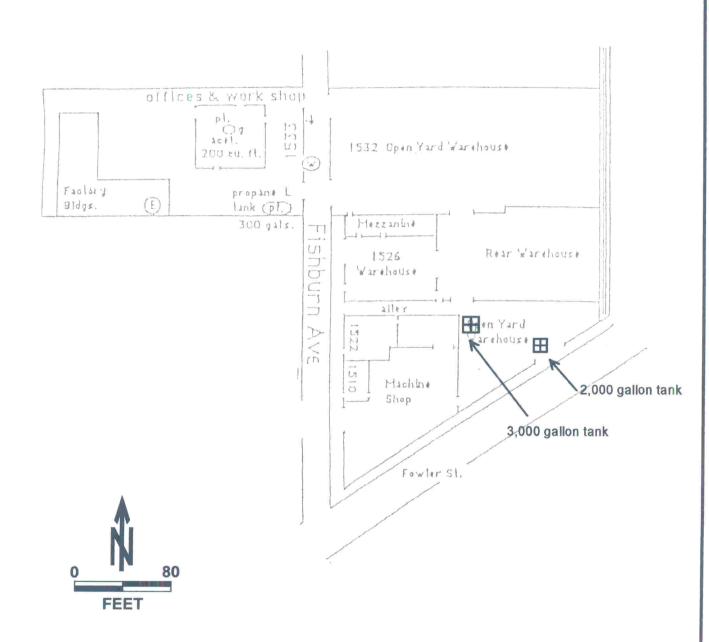
Targhee would appreciate a response from the DPW as soon as possible with its opinion and requirements for future investigation, if any, at the fuel/paint thinner tank location.

Attachment A



â SITE: 1510, 1522, 1526, 1532, & 1533 Fishburn Avenue, Los Angeles, CA, 90063, Page & Grid 635 D3

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TARGHEE, INC.

ENVIRONMENTAL CONSULTING

110 Pine Avenue, Suite 925 Long Beach, CA 90802-4426 (562) 435-8080 FAX (562) 590-8795

TANK LOCATION MAP

ATLOS RUBBER, INC. 1522 FISHBURN AVENUE LOS ANGELES, CALIFORNIA 90063

Attachment B

April 2004



EDUNITY OF LOS ANGELES, DEPARTMENT OF PUBLIC WORKS ENVIRONMENTAL PROGRAMS DIVISION 900 SOUTH FREMONT AVENUE ALHAMBRA, CA 91803-1331 (628) 458-3517

1	App. No. YUU-	470	1
	Site File 28747	-40786 RIC 39	
l	Fee \$ 658 Check [A	Cash 1	

TANK OWNER:	Contact Name Mailing Addres	E ATLOS RUSS: 1522 FISH	BBER, INC.	City: Coc Anto Eliza	Phone: 323) 266-4570 State: CA Zip: 90063
FACILITY/SITE:	Occupant Nan Site Address:	ne: ATLOS TW	BURN AVE		Phone: (323) 266-4570 State: CA Zip: 90663
CONTRACTOR	Contractor Na State License Hazardous Su	me: T, W. No.: 77910 bstance Removal Cert	CONSTRUCT	OWNER/OPERAT	OR AS CONTRACTOR [] Ine: 1714 447-4780 INO[]
CLOSURE REQUE	ESTED: Clos	ure of tanks shall be in	n compliance with Califor		anter 6.7. Section 25298 and California
	PERMANENT How many und PERMANENT,	TANK REMOVAL (Seleground storage tank CLOSURE IN PLACE (See Section 2671)	ee Section 2672(b))	•	
PLOT PLAN ATTA		Showing existing tank product piping & dispe	s enser locations.	EXISTING HMUSP P	ERMIT NO.: 400239
TANKS NO.	V V	TANK ID NO. (DPW USE ONLY)	CAPACITY GALLONS	MATERIALS STORED (PAST/PRESENT)	CLOSURE APPLICATION FEE
1			16,000	ALCOHOL	\$357.00
2			1.000	GASOLINE	438.0D
3			1,000	CHSOCHOL	519.00
4					600.00
5					
6 (+ ATTACH LIST)					681.00
* Compliance with [December 22, 19	98 Standards (See 2/	A on back)		\$276.00 + \$81.00/PER TANK =
Has an unauthorize Have structural repa Will new undergrour Will any wells, inclu- NOTICE: CONTAI MUST BE TRANS	d release ever of air ever been mand tanks be instrained in monitoring MINATED TANK	occurred at this site? ade to these tanks? alled after closure? wells, be abandoned? (S AND RESIDUES T DISPOSED OF PURS	HAT MAY BE LEFT IN 1	TANKS TO BE CLOSED, MAY	[] [×]
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By signature below to permit and all condit applicant's Signature		tifies that all statement ons attached.	s and disclosures above		By have read and agree to abide by this $2 - (1 - 0)$
(Print Nam	ne) Robin	ERT E. WI	uters	Phone (32	1-11-03 1-3) 266-4570
Owner [X) Opera	tor [] Contrac	tor[]		
			MPLETED BY THE DEPARTME		
PURSUANT TO S CLOSURE DESCR THIS AUTHORIZA			ES COUNTY CODE, PI	ERMISSION IS HEREBY GRA AND LIMITATIONS. ATTAC	CHMENTS YES NO[]
JAMES A. NOYES Director of Public W	/orks By: _	antixa	A	Date:	2/11/03
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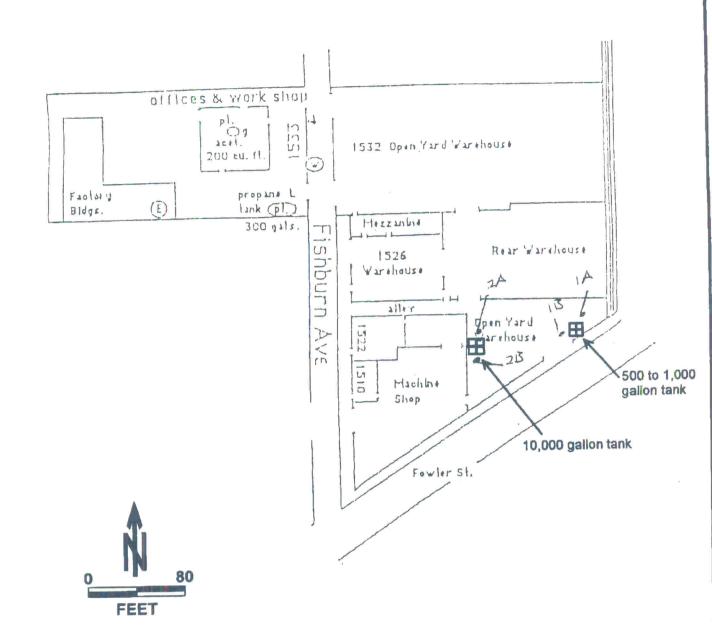
UNDERGROUND STORAGE LANK CLOSURE INFORMATION

This application is for authorization to temporarily or permanently close an underground storage tank (UST) pursuant to Los Angeles County Code, Title 11, Division 4, and California Code of Regulations, Title 23, Division 3, Chapter 16. This application may also be used for product piping removal associated with an existing or removed UST.

- This application will not be approved unless a valid Hazardous Material Underground Storage Permit (HMUSP) or Unified Program (UP) Permit application is on file with the Department of Public Works (DPW). HMUSP registration fees may be waived, if the DPW finds that the subject USTs': a. Have been continuously empty and out of service since January 2. 1, 1984; b. The owner or operator was never informed by DPW or any other agency of need to properly close UST's.
- Additional fees may be imposed for closure of UST's that were not in compliance with December 22, 1998, standards for 2A. upgrade or temporary closure.
- USTs closed on site by removal or cleaning and filling with an inert solid material prior to January 1, 1984, need not comply with current closure requirements, however, leaks from such USTs must be reported and cleaned up.
- This application must be accompanied by a UP UST's FACILITY form for each site and UP UST's TANK PAGE 1 and PAGE 2 forms for each UST to be removed or closed.
- All work shall be carried out in full compliance with all applicable Federal, State and local laws, ordinances, rules and 5. regulations.
- All fees due to DPW and/or to the Certified Unified Program Agency (CUPA) for the operation and/or maintenance of the facility subject to closure through the date of closure shall be paid. 6.
- All inspections notification(s) shall be made as directed by the attached conditions of this approval.
- Within 30 days of the date of closure, the applicant shall furnish to the DPW a closure report describing all work 7. completed, results of any required sampling, disposition of any contaminated soils or materials found and all other 8. requirement made part of the closure application.
- In all cases, closure permits expire 180 days from the date of issue unless otherwise specified. It is the responsibility of the owner to make sure that the final report contains the required information and is submitted to the DPW within one month from the sampling date or 180 days from the date of the permit issuance, whichever is earlier. The total number 9. of tanks listed on the HMUSP or UP Permit and the yearly annual permit maintenance billing will remain unchanged until the closure report is received by the DPW. Only one copy of the closure report needs to be submitted unless otherwise directed.
- All closure applications are site specific and may be subject to additional sampling and site characterization requirements as necessary to protect the public health and safety, underground and surface water supplies, and may include 10. requirements, requested by Federal, State or other regulatory agencies.

DEPARTMENT OF PUBLIC WORKS ENVIRONMENTAL PROGRAMS DIVISION 900 SOUTH FREMONT AVENUE ALHAMBRA, CA 91803-1331 (626) 458-3517

(626) 458-3517
CERTIFICATION OF COMPLIANCE WITH LOS ANGELES COUNTY LOBBYIST ORDINANCE
1510 FISHBURWAVE hos ANGEVES CA 1000
am familiar with the requirements of Los Angeles County Code Chapter 2.160 et seq., (relating to the Los Angeles Chapter 2.160 et seq., (relating to the Los Angeles Chapter 2.160 et seq., (relating to the Los Angeles Chapter 2.160 et seq., (relating to the Los Angeles Chapter 2.160 et seq., (relating to the Los Angeles Chapter 2.160 et seq., (relating to the Los Angeles Chapter 2.160 et seq., (relating to the Los Angeles Chapter 2.160 et seq.
APPLICANT (PRINT NAME) APPLICANT SIGNATURE 12-11-03 DATE
COMPANY NAME (If employed by an entity/agency) DATE FORMAT DPW Rev. 7





TARGHEE, INC.

ENVIRONMENTAL CONSULTING

110 Pine Avenue, Suite 925 Long Beach, CA 90802-4426 (562) 435-8080 FAX (562) 590-8795

SITE PLOT PLAN

ATLOS RUBBER, INC. 1522 FISHBURN AVENUE LOS ANGELES, CALIFORNIA 90063

DECEMBER 10, 2003

CLOSURE REPORT REQUIREMENTS

A closure report shall be submitted to the County of Los Angeles Department of Public Works, Environmental Programs Division, P.O. Box 1460, Alhambra, California 91802-1460, containing:

- 1. File number of facility and closure permit number.
- 2. Plot plan to scale showing locations of tanks, sampling points, buildings, adjacent streets, and north arrow.
- 3. Description of methods for obtaining, handling, and transporting samples.
- Time and date samples were obtained.
- 5. Soil sampling certification (including but not limited to soils classification, boring logs, sample procedures, sample locations, initiating chain-of-custody, and groundwater location) for UST closure shall be certified by a California registered geologist, a California certified engineering geologist, or a California registered civil engineer with sufficient experience in soils. The certification must clearly state that all work was performed under the supervision of the person signing.
- Chain-of-custody documentation initiated by person obtaining sample through person at a California Department of Health Services certified laboratory.
- Disposal destination of tanks and evidence of legal disposal.
- 8. Analysis results by a State certified laboratory submitted on laboratory letterhead showing analysis date, methods of extraction, and methods of analysis.
- 9. Documentation as to depth of groundwater at facility.
- 10. Manifests to document hazardous waste disposal of any removed soil and tank rinsate.
- 11. Evidence of legal disposal of soils designated as nonhazardous.
- 12. Any observations of site contamination.
- Remedial action plan to mitigate contamination.
- 14. Report to be signed by a California registered geologist, a California certified engineering geologist, or a California registered civil engineer with sufficient experience in soils.

Print Name TOBERT E. WINTERS	
Signature Dolut E. Winters	Date _ (2 - (1 - 0 3
UST1/CRR	07/25/02

UNIFIED PROGRAM (UP) FORM BUSINESS OWNER/OPERATOR IDENTIFICATION (Form 2730)

☐ NEW BUSINESS ☐ OUT OF BL	SWEET THE REALIER	ATE (EFFECTIV	E / /)							PAGE	OF .
□ NEW BUSINESS □ OUT OF BL	SINESS LI REVISE/OFE	LIB	ENTIFICAT	ION							
		I. ID	ENTIFICAT	ION			ATE	100	ENDING	DATE	101
FACILITY ID#					BE	GINNING D					102
BUSINESS NAME (Same as	FACULTY NAME OF DRA -	Doing Business A	As)				3 [BUSINESS	PHONE		102
ATLOS P	LIRRER VA	11									103
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BUSINESS SITE ADDRES	OURAL AVE	1150	FICH	BUR	(ca						
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CITY LOS ANG	EUES		-			106		ODE (4 dig			107
DUN & BRADSTREET						108	UNINC	ORPORA	TED Y	res 🗌 No	
COUNTY LOS ANGELI	S					109	BUSIN	IESS OPE	RATOR P	HONE	110
BUSINESS OPERATOR N	AME										
ATLOS PURG	IEP, INC										
		11.	BUSINESS	OWN	ER						
						111	OWNE	R PHONE			112
OWNER NAME	15/2 /3/4						323	1 266.	4576	7	
ATLOS DUB											113
OWNER MAILING ADDRE	SS										
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CITY LOS ANCI	LES					OINTE			ZIF COD		
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BUSINESS PHONE 32	3) 266.45	70		126	BU	SINESS PH					131
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		V.,	ADDITION	AL LO	CALL	Y COLL	ECTEL	INFOR	MATIO	- C 2//	P 133c
NUMBER OF EMPLOYE	ES 5		133b				CATION	NUMBER	195-2	09866	۵
		MAI	LING/ BILL	ING IN	NFOR	MATION					133g
ADDRESS 1522	E.CHRUR.	IAVE	133d	CITY	ř.		133e	STATE	1331	ZIP CODE	
				605	AL	GELGS	5	CA		900	
Certification: Based on n	y inquiry of those in	dividuals resp	onsible for ob	taining t	he info	rmation, I ce	ertify uno	der penalty	of law tha	at I have pen	sonally
examined and am familia	r with the information	submitted a	nd believe the	informa	tion is	true, accurat					
SIGNATURE OF OWNER/O	PERATOR OR DESIG	NATED REPRE	SENTATIVE		DATE	13	4 NAN	AE OF DOC	JMENT PR	REPARER	135
	Winter				12-	11-03	Ro	BERT	E. h	1, wter.	s
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OFFICIAL USE ONLY	UP Form	HW	HM	ARP		AST	UST	TP		CUPA	100
INSPECTOR	DISTRICT	DATE	OF INSPECT	ION	DIVISI	ON	BA	TTALION		STATION	
INSPECTOR	Digitalor										

	UNIFI	ED PROGRAM (U	P) FO	RM Tabi	V DAC	E 4 /E	orm	B)			
UNDER	GROUND S	TORAGE TAN	KS -	IAN	K PAG	(two pag	DIIII Des De	r tank	() Page	of	
	T - BENEVAN	PERMIT 5.CHA	NGE OF I	NEORA	ATION		7.PEI	RMAN	ENTLY C	LOSED	SITE
TYPE OF ACTION 1. NEW SITE PERMIT	3. RENEWAL								EMOVED		430
(Check one item only) 2. INTERIM PERMIT		FACILITY ID:									1
BUSINESS NAME (Same as FACILITY NAME of DE	INC	3									
											431
LOCATION WITHIN SITE (Optional)	1	. TANK DES	CRIP	TION			54.				
(A scaled plot plan with location(s) of USTs	system(s) including	g buildings and landma	rks shall	be sub	mitted to	NTALIZED	TANK	ПУ	es 🗸	No	434
TANK ID # 432 TA	NK MANUFACTO	KLIS	433			ne page for ea					
7	UNK	CALLONG	436	NIIM	BER OF C	OMPART	MENT	3			437
DATE INSTALLED (TEATONS)	NK CAPACITY IN			140101	VN						
19405		300									438
ADDITIONAL DESCRIPTION (For local use only		II. TANK CO	NTENT	rs							
	39 PETROLEUI		IAIFIA								440
I ANK USE	The same of the sa		☐ 2. LEA	DED		☐ 5. JET	FUEL				l
MOTOR VEHICLE FUEL			3. DIE			☐ 6. AVIA		UEL			1
(If marked complete Petroleum Type)		HOM ONELL BED	74. GAS			☐ 99. OTH	HER:		しい	K	
2. NON-FUEL PETROLEUM	COMMON N	RADE ONLEADED			441	CAS#					442
☐ 3. CHEMICAL PRODUCT	(from Hazardous	Materials Inventory page)				(from Ha	azardous	Materia	als Invento	ry page)	
4. HAZARDOUS WASTE (Includes Used Oil)											
☐ 95. UNKNOWN	(GASOLINE		LOTI	011						
		III. TANK CO	NSTR	5 SIN	GLE WALL	WITH INTE	RNAL	BLADE	ER		
TYPE OF TANK 1. SINGLE		INGLE WALL WITH EXTERIOR MEMBRANE L			NKNOWN						443
((Check one item only)		SIGNLE WALL IN VAULT			THER						
2. DOUBLE		FIBERGLASS / PLASTIC			NCRETE				95.	UNKN	OWN
TANK MATERIAL - primary tank 1. BARE ST		STEEL CLAD W/FIBERGL		18 FR	P COMPTIE	BLE W/1009	6 METH	ANOL	99.	OTHER	444
((Check one item only) 2. STAINLE		REINFORCED PLASTIC (,							
		FIBERGLASS / PLASTIC		15. C	ONCRETE				P 95.	UNKN	OWN
TANK MATERIAL – secondary tank 1. BARE S		STEEL CLAD W/FIBERGI	-] 8. FF	RP COMPT	IBLE W/100	% MET	HANO	L 🔲 99.	OTHER	445
((Check one item only)	ESS STEEL U4.	REINFORCED PLASTIC								_	
TANK INTERIOR LINING 1. RUBBER LI	NED [] 3. EPC		GLASS LI		95. UI	NKNOWN		DAT	E INSTA	LLED	447
17.0074 11.11.21.2			JNLINED		☐ 99 O1	THER	446	(For	local use o	only)	
OR COATING 2 ALKYD LINI								DAT	E INSTA	LLED	448
(Check one item only) OTHER CORROSION 1 MANUFACTURE	D CATHODIC 3	FIBERGLASS REINFOR	CED PLAS	STIC	95 UN		448		local use		
PROTECTION (IF APPLICABLE) PROTECTION		IMPRESSED CURRENT			□ 99 O	THER	1	(1.01			
(Check one item only) 2 SACRIFICIAL A	NODE										
SPILL AND OVERFILL (Check all that apply) YEAR INSTAL	11ED 450 TY	PE (local use only) 451	OVER	FILL PF	OTECTION	EQUIPME	NT '	YEAR	INSTALL	.ED	452
(Citable and Apply)			П14	LARM							
1 SPILL CONTAINMENT	1405 -			BALL FL	O AT				_		
☐ 2 DROP TUBE			□3F	ILL TUE	BE SHUT O	FF VALVE				□ 4 EX	EMPT
☐ 3 STRIKER PLATE	IV TAI	NK LEAK DETEC	TION (A	descripti	on of the mor	nitoring progra	m shall b	s submi	itted to the	local ag	ency.)
IF SINGLE WALL TANK (Check all that apply)	14. 171	453	IF I	DOUBL	E WALL	TANK OR	TANK \	NITH	BLADD	ER	454
IF SINGLE WALL TANK (Check all that apply)			(Che	eck one i	tem only)				¥		
☐ 1 VISUAL (EXPOSED PORTION ONLY)	☐ 5 MANU	JAL TANK GAUGING (MT	G) 🗆	1 VISUA	AL (SINGLE	WALL IN V	AULT C	NLY)			
2 AUTOMATIC TANK GAUGING (ATG)	☐ 6 VADO			2 CONT	INUOUS IN	NTERSTITIA	L MONI	TORIN	1G		
		JNDWATER		3 MANU	JAL MONIT	ORING					
☐ 3 CONTINUOUS ATG ☐ 4 STATISTICAL INVENTORY RECONCILIA											
(SIR) + BIENNIAL TANK TESTING	☐ 99 OTH	IER		a							
(SIN) + DIEMMAN INMA TESTINS	V TAN	K CLOSURE INF	ORMA	TION	/ PERM	ANENT	CLO	SUR	EINP	LAC	E
SOTIMATED DATE LAST LISED (VDMAO/DAV		ED QUANTITY OF SUBS	TANCER	EMAINI	NG 456	TANK FIL	LED W	TH IN	ERT MA	TERIAL	? 457
ESTIMATED DATE LAST USED (YR/MO/DAY	,	☐ Yes ☐					[Yes	☐ No		
							-				
OFFICIAL USE ONLY DATE RE	CEIVED	CUPA		PA			1	DISTF	RICT/INS	SPECT	OR
OFFICIAL OUL OTHER	and the second second	1		1							

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UNIFIED PROGRAM (UP) FORM UNDERGROUND STORAGE TANKS – TANK PAGE 2 (Form B)

ONDERGROOND GTGTGE TA					
VI. PIPING CONSTRUCTION (Che					
UNDERGROUND PIPING	ABOVEGROUND PIPING				
STSTEM TIPE TO THE STORE TO THE	458 1. PRESSURE 2. SUCTION 3. GRAVITY 459				
CONSTRUCTION LITTORE LITTORE	460 1. SINGLE WALL 95. UNKNOWN 462				
MANUFACTURER 2. DOUBLE WALL 795. UNKNOWN	2 DOUBLE WALL 99. OTHER				
MANUFACTURER	461 MANUFACTURER 463				
MATERIALS AND ☐ 1. BARE STEEL ☐ 6. FRP COMPATIBLE W/100% METHANOL	DI. DARE STEEL				
PROTECTION 2. STAINLESS STEEL 7. GALVANIZED STEEL	☐ 2. STAINLESS STEEL ☐ 7. GALVANIZED STEEL ☐ 3. PLASTIC COMPATIBLE ☐ 5. EXPLICATION ☐ 1. E				
3. PLASTIC COMPATIBLE W/ CONTENTS 8. FLEXIBLE (HDPE)	W/CONTENTS \$ 8. FLEXIBLE (HDFE) \$ 35. SINCHOWN				
4. FIBERGLASS 9. CATHODIC PROTECTION	4. FIBERGLASS 9. CATHODIC PROTECTION				
D 5. STEEL W/COATING D 95. OTHER	B. STEEL WOOMING				
VII. PIPING LEAK DETECTION (Check all that apply) (A des					
UNDERGROUND PIPING	ABOVEGROUND PIPING				
SINGLE WALL PIPING 466	SINGLE WALL PIPING 467				
PRESSURIZED PIPING (Check all that apply):	PRESSURIZED PIPING (Check all that apply):				
1. ELECTRONIC LINE LEAK DETECTOR 3.0 GPH TEST <u>WITH</u> AUTO PUMP SHUT OFF FOR LEAK, SYSTEM FAILURE, AND SYSTEM DISCONNECTION + AUDIBLE AND VISUAL ALARMS.	□ 1. ELECTRONIC LINE LEAK DETECTOR 3.0 GPH TEST WITH AUTO PUMP SHUT OFF FOR LEAK, SYSTEM FAILURE, AND SYSTEM DISCONNECTION + AUDIBLE AND VISUAL ALARMS. □ 2. MONTHLY 0.2 GPH TEST				
2. MONTHLY 0.2 GPH TEST	□ 3. ANNUAL INTEGRITY TEST (0.1GPH) □ 4. DAILY VISUAL CHECK				
3. ANNUAL INTEGRITY TEST (0.1GPH)					
CONVENTIONAL SUCTION SYSTEMS (Check all that apply)	CONVENTIONAL SUCTION SYSTEMS (Check all that apply)				
5. DAILY VISUAL MONITORING OF PUMPING SYSTEM + TRIENNIAL PIPING INTEGRITY TEST (0.1 GPH)	5. DAILY VISUAL MONITORING OF PIPING AND PUMPING SYSTEM				
	6. TRIENNIAL INTEGRITY TEST (0.1 GPH)				
SAFE SUCTION SYSTEMS (NO VALUES IN BELOW GROUNDPIPING):	SAFE SUCTION SYSTEMS (NO VALVES IN BELOW GROUND PIPING):				
☐ 7. SELF MONITORING	7. SELF MONITORING				
GRAVITY FLOW	GRAVITY FLOW (Check all that apply):				
9. BIENNIAL INTEGRITY TEST (0.1 GPH)	■8. DAILY VISUAL MONITORING ■9. BIENNIAL INTEGRITY TEST (0.1 GPH)				
SECONDARILY CONTAINED PIPING	SECONDARILY CONTAINED PIPING				
PRESSURIZED PIPING (Check all that apply): 10. CONTINUOUS TURBINE SUMP SENSOR WITH AUDIBLE AND VISUAL ALARMS AND (Check one) a. AUTO PUMP SHUT OFF WHEN A LEAK OCCURS b. AUTO PUMP SHUT OFF FOR LEAKS, SYSTEM FAILURE AND	PRESSURIZED PIPING (Check all that apply): 10. CONTINUOUS TURBINE SUMP SENSOR WITH AUDIBLE AND VISUAL ALARMS AND (Check one) 11. AUTO PUMP SHUT OFF WHEN A LEAK OCCURS 12. DE AUTO PUMP SHUT OFF FOR LEAKS, SYSTEM FAILURE AND SYSTEM				
SYSTEM DISCONNECTION TIG: NO AUTO PUMP SHUT OFF	DISCONNECTION © NO AUTO PUMP SHUT OFF				
☐ 11. AUTOMATIC LEAK DETECTOR (3.0 GPH TEST) WITHFLOW SHUT OFF	11. AUTOMATIC LEAK DETECTOR				
	12. ANNUAL INTEGRITY TEST (0.1 GPH)				
12. ANNUAL INTEGRITY TEST (0.1 GPH)	SUCTION/GRAVITY SYSTEM				
SUCTION/GRAVITY SYSTEM					
☐ 13. CONTINUOUS SUMP SENSOR + AUDIBLE AND VISUAL ALARMS	☐ 13. CONTINUOUS SUMP SENSOR + AUDIBLE AND VISUAL ALARMS				
EMERGENCY GENERATORS ONLY (Check all that apply) 14. CONTINUOUS SUMP SENSOR WITHOUT AUTO PUMP SHUT OFF * AUDIBLE AND VISUAL ALARMS	EMERGENCY GENERATORS ONLY (Check all that apply) □ 14. CONTINUOUS SUMP SENSOR <u>WITHOUT</u> AUTO PUMP SHUT OFF * AUDIBLE AND VISUAL ALARMS				
☐ 15. AUTOMATIC LEAK DETECTOR (3.0 GPH) WITHOUT FLOW SHUT OFF	☐ 15. AUTOMATIC LINE LEAK DETECTOR (3.0 GPH TEST)				
☐ 16. ANNUAL INTEGRITY TEST (0.1 GPH) ☐ 17. DAILY VISUAL CHECK	☐ 16. ANNUAL INTEGRITY TEST (0.1 GPH) ☐ 17. DAILY VISUAL CHECK				
VIII. DISPENSER	CONTAINMENT				
DISPENSER CONTAINMENT 1. FLOAT MECHANISM THAT SHUTS OFF SHE	AR VALVE ☐ 4. DAILY VISUAL CHECK				
DATE INSTALLED 468 2. CONTINUOUS DISPENSER PAN SENSOR +					
3. CONTINUOUS DISPENSER PAN SENSOR M DISPENSER + AUDIBLE AND VISUAL ALARI	<u>//TH</u> AUTO SHUT OFF FOR ☐ 6. NONE 469				
IX. OWNER/OPERA					
I certify that the information provided herein is true and accurate to the best of my knowledge.					
SIGNATURE OF OWNER/OPERATOR	DATE 470				
NAME OF OWNER/OPRATOR (print)	TITLE OF OWNER/OPERATOR 472				
RUBERT II. WINTERS	A DOE STORY				

OFFICIAL USE ONLY	Permit Number	473	Permit Approved	474	Permit Expiration Date	475

		UNIFIED PROGRAM (U	P) FO	RM	SE 4 7E	D)	
UND	ERGI	ROUND STORAGE TAN	KS –	TANK PAG	E 1 (For	m B) pertank) Page o	nf
					(rayo bages	PERMANENTLY CLOSE	
TYPE OF ACTION 1. NEW SITE PER				INFORMATION SITE CLOSURE		TANK REMOVED	430
(Check one item only) 2. INTERIM PERM			THARY	SITE CLOSURE	ا الله	. TAILLIE I G	1
BUSINESS NAME (Same as FACILITY NAME	or DBA)	FACILITY ID:					
ATLOS RUBBER	上人	JC.					431
LOCATION WITHIN SITE (Optional)		I. TANK DES	CDID	TION			
(A scaled plot plan with location(s) of U	OT	I. IANK DES	ks shall	he submitted to t	he CUPA or F	PA.)	
TANK ID # 432	TANK	MANUFACTURER	433	COMPARTMEN	TALIZED TA	NK Yes ANO	434
# 1		NK		If "Yes", complete on	e page for each co	ompartment	
DATE INSTALLED (YEAR/MO) 435	TANK	CAPACITY IN GALLONS	436	NUMBER OF C	OMPARTME	NTS	437
1940		10,000		UNK			
ADDITIONAL DESCRIPTION (For local us	e only)	10 000					438
ADDITIONAL DESCRIPTION (FOI local us	e orny/	II. TANK COI	NTEN.	rs			
TANK USE	439	PETROLEUM TYPE					440
1. MOTOR VEHICLE FUEL] 2. LEA	DED	5. JET FUE	EL	
(if marked complete Petroleum Type)		_	3. DIE	SEL	6. AVIATIO	N FUEL	
2. NON-FUEL PETROLEUM		☐ 1c. MIDGRADE UNLEADED] 4. GAS	SOHOL	99. OTHER		
3. CHEMICAL PRODUCT A LCOHO	L	COMMON NAME		441	CAS#	ous Materials Inventory page)	442
4. HAZARDOUS WASTE (Includes Used O		(from Hazardous Materials Inventory page)			(IIUII) Hazaiu	ous materials mesically page,	
95. UNKNOWN	m),	ALCOHOL					
☐ 95. UINNOVIN		III. TANK CO	USTR	UCTION			
TYPE OF TANK 1. SING	I F WAI			5. SINGLE WALL	WITH INTERNA	AL BLADDER	
((Check one item only)		EXTERIOR MEMBRANE LIN	VER D	95. UNKNOWN			443
2. DOL	JBLE WA			99. OTHER	_		
TANK MATERIAL – primary tank 1. BARE			band.	5. CONCRETE		₽5. UNKN	
((Check one item only)			SS 🗆	8. FRP COMPTIB	LE W/100% ME	THANOL 99. OTHER	444
		REINFORCED PLASTIC (FI	RP)				
TANK MATERIAL - secondary tank 1. BAR	RE STEE	L 3. FIBERGLASS / PLASTIC		5. CONCRETE		95. UNKN	
((Check one item only)	AINLESS	STEEL 4. STEEL CLAD W/FIBERGLA				ETHANOL 🗌 99. OTHER	445
		REINFORCED PLASTIC					447
TANK INTERIOR LINING 1. RUBBER	RLINED	3. EPOXY LINING 5. G	LASS LIN	NING 295. UN	KNOWN	DATE INSTALLED	
OR COATING 2 ALKYD L	INING	4 PHENOLIC LINING 6 UM	ILINED	☐ 99 OTH	HER 44	6 (For local use only)	
(Check one item only)	UDED C	ATHODIC 3 FIBERGLASS REINFORCE	ED PLAS	TIC 2495 UNK	NOWN	DATE INSTALLED	448
		4 IMPRESSED CURRENT		□ 99 OT		8 (For local use only)	
PROTECTION (IF APPLICABLE) PROTECTION (Check one item only) 2 SACRIFICIA			- 0				
SPILL AND OVERFILL						WELD INSTALLED	452
(Check all that apply) YEAR INS	TALLED	TYPE (local use only) 451	OVERF	TILL PROTECTION	EQUIPMENT	YEAR INSTALLED	402
1 SPILL CONTAINMENT			□ 1 A				
2 DROP TUBE	940	S -		ALL FLO AT			TAIDT
☐ 3 STRIKER PLATE	, ,			LL TUBE SHUT OF		4 EXI	
		IV. TANK LEAK DETECTI	ON (A	description of the monitor	oring program shall	If be submitted to the local age KWITH BLADDER	ncy.)
IF SINGLE WALL TANK (Check all that app	oly)	453		ck one item only)	ANK OK TAIN	WITH BEADDER	
☐ 1 VISUAL (EXPOSED PORTION ONLY)		5 MANUAL TANK GAUGING (MTG	0 0 1	VISUAL (SINGLE V	VALL IN VAULT	ONLY)	
2 AUTOMATIC TANK GAUGING (ATG)		6 VADOSE ZONE		CONTINUOUS INT	ERSTITIAL MO	NITORING	
☐ 3 CONTINUOUS ATG		☐ 7 GROUNDWATER	□ 3	MANUAL MONITO	RING		
☐ 4 STATISTICAL INVENTORY RECONCI	LIATION	8 TANK TESTING			æ		
(SIR) + BIENNIAL TANK TESTING		99 OTHER					
		V. TANK CLOSURE INFO			NENT CL	OSURE IN PLACE	457
ESTIMATED DATE LAST USED (YR/MO/D.	AY) 45	ESTIMATED QUANTITY OF SUBSTA		MAINING 456	TANK FILLED	WITH INERT MATERIAL?	45/
- 19405		☐ Yes ☐ A	lo			☐ Yes ☑ No	
						DISTRICT NAME OF STREET)B
OFFICIAL USE ONLY DATE	RECEIV	VED CUPA		PA	1	DISTRICT/INSPECTO	JK

LAC4: UPFORML3

UNIFIED PROGRAM (UP) FORM UNDERGROUND STORAGE TANKS – TANK PAGE 2 (Form B)

VI. PIPING CONSTRUCTION (C	eck all that apply) Page of				
UNDERGROUND PIPING	ABOVEGROUND PIPING				
SYSTEM TYPE 1. PRESSURE 2. SUCTION 3. GRAVITY	458 1. PRESSURE 2. SUCTION 3. GRAVITY				
CONSTRUCTION ☐ 1. SINGLE WALL ☐ 3. LINED TRENCH ☐ 99. OTHER	460 1. SINGLE WALL 295. UNKNOWN				
MANUFACTURER 2. DOUBLE WALL 95. UNKNOWN	2. DOUBLE WALL 99. OTHER				
MANUFACTURER	461 MANUFACTURER				
MATERIALS AND 1. BARE STEEL 6. FRP COMPATIBLE W/100 METHANOL	% ☐1. BARE STEEL ☐ 6. FRP COMPATIBLE W/100% METHAN				
PROTECTION 2. STAINLESS STEEL 7. GALVANIZED STEEL	☐2. STAINLESS STEEL ☐ 7. GALVANIZED STEEL				
3. PLASTIC COMPATIBLE W/ CONTENTS 8. FLEXIBLE (HDPE)	☐3. PLASTIC COMPATIBLE ☐ 8. FLEXIBLE (HDPE) ☐ 95. UNKNOW				
☐ 4. FIBERGLASS ☐ 9. CATHODIC PROTECTION	4. FIBERGLASS 9. CATHODIC PROTECTION				
	64 5. STEEL W/COATING 99. OTHER				
VII. PIPING LEAK DETECTION (Check all that apply) (A de	scription of the monitoring program shall be submitted to the local agency				
UNDERGROUND PIPING	ABOVEGROUND PIPING				
SINGLE WALL PIPING 466	SINGLE WALL PIPING				
PRESSURIZED PIPING (Check all that apply):	PRESSURIZED PIPING (Check all. that apply):				
1. ELECTRONIC LINE LEAK DETECTOR 3.0 GPH TEST <u>WITH</u> AUTO PUMP SHUT OFF FOR LEAK, SYSTEM FAILURE, AND SYSTEM DISCONNECTION + AUDIBLE AND VISUAL ALARMS.	1. ELECTRONIC LINE LEAK DETECTOR 3.0 GPH TEST <u>WITH</u> AUTO PUMF SHUT OFF FOR LEAK, SYSTEM FAILURE, AND SYSTEM DISCONNECTION + AUDIBLE AND VISUAL ALARMS.				
2. MONTHLY 0.2 GPH TEST	2. MONTHLY 0.2 GPH TEST				
3. ANNUAL INTEGRITY TEST (0.1GPH)	☐ 3. ANNUAL INTEGRITY TEST (0.1GPH) ☐ 4. DAILY VISUAL CHECK				
CONVENTIONAL SUCTION SYSTEMS (Check all that apply)	CONVENTIONAL SUCTION SYSTEMS (Check all that apply)				
5. DAILY VISUAL MONITORING OF PUMPING SYSTEM + TRIENNIAL PIPING INTEGRITY TEST (0.1 GPH)	5. DAILY VISUAL MONITORING OF PIPING AND PUMPING SYSTEM				
	6. TRIENNIAL INTEGRITY TEST (0.1 GPH)				
SAFE SUCTION SYSTEMS (NO VALUES IN BELOW GROUNDPIPING):	SAFE SUCTION SYSTEMS (NO VALVES IN BELOW GROUND PIPING):				
7. SELF MONITORING	☐ 7. SELF MONITORING				
GRAVITY FLOW	GRAVITY FLOW (Check all that apply):				
9. BIENNIAL INTEGRITY TEST (0.1 GPH)	☐8. DAILY VISUAL MONITORING ☐9. BIENNIAL INTEGRITY TEST (0.1 GP				
SECONDARILY CONTAINED PIPING	SECONDARILY CONTAINED PIPING				
PRESSURIZED PIPING (Check all that apply):	PRESSURIZED PIPING (Check all that apply):				
CONTINUOUS TURBINE SUMP SENSOR <u>WITH</u> AUDIBLE AND VISUAL ALARMS AND (Check one)	10. CONTINUOUS TURBINE SUMP SENSOR WITH AUDIBLE AND VISUAL ALARMS AND (Check one)				
□ a. AUTO PUMP SHUT OFF WHEN A LEAK OCCURS □ b. AUTO PUMP SHUT OFF FOR LEAKS, SYSTEM FAILURE AND SYSTEM DISCONNECTION	□ a AUTO PUMP SHUT OFF WHEN A LEAK OCCURS □ b AUTO PUMP SHUT OFF FOR LEAKS, SYSTEM FAILURE AND SYSTEM DISCONNECTION				
C. NO AUTO PUMP SHUT OFF	C NO AUTO PUMP SHUT OFF				
☐ 11. AUTOMATIC LEAK DETECTOR (3.0 GPH TEST) <u>WITH</u> FLOW SHUT OFF	☐ 11. AUTOMATIC LEAK DETECTOR				
☐ 12. ANNUAL INTEGRITY TEST (0.1 GPH)	☐ 12. ANNUAL INTEGRITY TEST (0.1 GPH)				
SUCTION/GRAVITY SYSTEM	SUCTION/GRAVITY SYSTEM				
13. CONTINUOUS SUMP SENSOR + AUDIBLE AND VISUAL ALARMS	☐ 13. CONTINUOUS SUMP SENSOR + AUDIBLE AND VISUAL ALARMS				
EMERGENCY GENERATORS ONLY (Check all that apply) 14. CONTINUOUS SUMP SENSOR WITHOUT AUTO PUMP SHUT OFF * AUDIBLE AND VISUAL ALARMS	EMERGENCY GENERATORS ONLY (Check all that apply) ☐ 14. CONTINUOUS SUMP SENSOR <u>WITHOUT</u> AUTO PUMP SHUT OFF * AUDIBLE AND VISUAL ALARMS				
☐ 15. AUTOMATIC LEAK DETECTOR (3.0 GPH) WITHOUT FLOW SHUT OFF	☐ 15. AUTOMATIC LINE LEAK DETECTOR (3.0 GPH TEST)				
☐ 16. ANNUAL INTEGRITY TEST (0.1 GPH) ☐ 17. DAILY VISUAL CHECK	☐ 16. ANNUAL INTEGRITY TEST (0.1 GPH) ☐ 17. DAILY VISUAL CHECK				
VIII. DISPENSER					
DISPENSER CONTAINMENT 1. FLOAT MECHANISM THAT SHUTS OFF SHE					
DATE INSTALLED 468 2. CONTINUOUS DISPENSER PAN SENSOR +	ITH AUTO SHUT OFF FOR				
DISPENSER + AUDIBLE AND VISUAL ALARI IX. OWNER/OPERA					
I certify that the information provided herein is true and accurate to the best of my knowledge.	TON SIGNATURE				
SIGNATURE OF OWNER/OPERATOR _ /	DATE 47				
1 Cohest E. Winters	12-11-03				
NAME OF OWNER/OPRATOR (print) FLOBERT E. WINTERS	TITLE OF OWNER/OPERATOR 17 Cas Dient				

OFFICIAL USE ONLY	Permit Number 4	73	Permit Approved	474	Permit Expiration Date	475

UNDERGROUND STORAGE TANKS - FACILITY (Form A) of (one page per site) Page 7.PERMANENTLY CLOSED SITE ☐ 5.CHANGE OF INFORMATION 3. RENEWAL PERMIT 1. NEW SITE PERMIT TYPE OF ACTION . TANK REMOVED 400 ☐ 6. TEMPORARY SITE CLOSURE 1 4 AMENDED PERMIT (Check one item only) 2. INTERIM PERMIT FACILITY / SITE INFORMATION FACILITY ID# BUSINESS NAME (Same as FACILITY NAME or DBA) RUBBER 4. LOCAL AGENCY/DISTRICT FACILITY OWNER TYPE NEAREST CROSS STREET ☐ 5. COUNTY AGENCY 1. CORPORATION TOWL ☐ 6. STATE AGENCY* 2. INDIVIDUAL BUSINESS 1. GAS STATION 3. FARM ☐ 5 COMMERCIAL 7. FEDERAL AGENCY 3. PARTNERSHIP 402 ☐ 2. DISTRIBUTOR ☐ 4. PROCESSOR ☐ 6. OTHER If owner of UST is a public agency: name of supervisor of division, section or Is facility on Indian Reservation or office which operates the UST (This is the contact person for the tank records.) TOTAL NUMBER OF TANKS trustlands? REMAINING AT SITE 406 Yes No PROPERTY OWNER INFORMATION 408 PROPERTY OWNER NAME 32 ATLOS 409 MAILING OR STREET ADDRESS)RN 412 STATE 0063 CA ☐ 6. STATE AGENCY 4. LOCAL AGENCY / DISTRICT 2. INDIVIDUAL ORPORATION PROPERTY OWNER TYPE 7. FEDERAL AGENCY 413 ☐ 3. PARTNERSHIP ☐ 5. COUNTY AGENCY TANK OWNER INFORMATION 415 PHONE TANK OWNER NAME 416 ATLOS MAILING OR STREET ADDRESS 419 ZIP CODE STATE 418 417 9006 CA☐ 6. STATE AGENCY 420 4. LOCAL AGENCY / DISTRICT 2. INDIVIDUAL 21. CORPORATION 7. FEDERAL AGENCY TANK OWNER TYPE ☐ 3. PARTNERSHIP ☐ 5. COUNTY AGENCY IV. BOARD OF EQUALIZATION UST STORAGE FEE ACCOUNT NUMBER 421 Call (916) 322-9669 if questions arise TY (TK) HQ 44-V. PETROLEUM UST FINANCIAL RESPONSIBILITY □ 10. LOCAL GOV'T MECHANISM INDICATE 7. STATE FUND 4. SURETY BOND ☐ 1. SELF-INSURED METHOD(s) ☐ 99. OTHER: ☐ 8. STATE FUND & CFO LETTER 5. LETTER OF CREDIT 2. GUARANTEE 422 9. STATE FUND & CD ☐ 6. EXEMPTION 3. INSURANCE VI. LEGAL NOTIFICATION AND MAILING ADDRESS Check one box to indicate which address should be used for legal notifications and mailing. Legal notifications and mailings will be sent to the tank owner unless box 1 or 2 is checked. 423 3. TANK OWNER 1. FACILITY 2. PROPERTY OWNER VII. APPLICANT SIGNATURE Certification - I certify that the information provided berein is true and accurate to the best of my knowledge PHONE DATE 12-11-03 SIGNATURE OF APPLICANT TITLE OF APPLICANT 426 NAME OF APPLICANT (print) INTERS LOBERT DISTRICT/INSPECTOR PA CUPA DATE RECEIVED OFFICIAL USE ONLY

UNIFIED PROGRAM (UP) FORM

STATE UST FACILITY NUMBER

428

1998 UPGRADE CERTIFICATE NUMBER

429

LAC4: UPFORML3



CLOSURE PERMIT SUPPLEMENT
HAZARDOUS MATERIALS UNDERGROUND STORAGE
LOS ANĞELES COUNTY
DEPARTMENT OF PUBLIC WORKS
WASTE MANAGEMENT DIVISION
900 S. FREMONT AVENUE
ALHAMBRA, CA 91803

Closure Permit
No.:400240 B
File No.
I- 28747-40766
McDonald Flat
PART 1 OF 2 Office

To satisfy the permanent closure requirements for underground storage tanks previously storing hazardous materials, site integrity must be demonstrated by the analysis of soil samples and, if applicable, groundwater samples as outlined below. These requirements are in addition to the conditions listed on the Application for Closure or contained in an approved Closure Plan.

- Samples shall be obtained at the sampling points (SP) indicated on the attached plot plan.
- 2. For each SP, samples shall be obtained at the following depths:

Z. PUI eacil or	, Sampres start		
SP	Depth(s)	Compounds	Analysis Method 8015 (M) 418.
1A, 1B, 2A, 2B	Isample 2-4'	TPHS + TPHOL	8015 (M), 4/8.
	below each tank	BTEX MISE	8260 8, 418.
e.	invert	fueloxygenates,	8260B 418.1
		all VOC	
2A, 20	<i>c</i> ₁	run 8015	(straight)
	4	in addition	
	//		
	1 sams 1e \$ 2-4'	the same as	above for
	below every 20'		
	of siping	and 8015 (straight)
	or pripring		
~ A 4 ×	Me Had 5035 3	h-11 de 1150	1 fec sail
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Sample	collection, DIC	JETUAL I COIT, I	

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Cont'd on Page 2

COUNTY OF LOS ANGELES

FIRE DEPARTMENT

1320 NORTH EASTERN AVENUE 1320 NORTH EASTERN AVENUE LOS ANGELES, CALIFORNIA 90063-3294

P. MICHAEL FREEMAN FIRE CHIEF FORESTER & FIRE WARDEN

TANK REMOVAL PERMIT

TANK REMOVAL PERMIT
Date 12 /31/03 Permit No.004-A06001 (from log) County Public Works Permit # 400239
Tank Site-Occupant Name 1510 FISH BURN AVE - ATLOS RUBBER Telephone No. 333-366 - 4570
Tank Site Address City City Cos ANGELES
Name of Contractor License No
Address _ Telephone No. (
FIRE DEPARTMENT APPROVAL TO REMOVE UNDERGROUND TANK (S) WILL BE GRANTED UNDER SECTION 4.101 AND ARTICLE 79 OF THE FIRE CODE UNDER THE FOLLOWING CONDITIONS:
1. Provide documentation of permit from the Los Angeles County, Department of Public Works.
2. Provide documentation of Permit from other agencies as required.
3. Number of tanks to be removed 2 Site log for each.
4. Tank Removal Permit and Site Log shall be accurately maintained for each tank and available for review by inspector on request.
5. Current tank removal procedures in Regulation #22 have been read and understood by permittee and the tank(s) shall be handled as
HAZARDOUS
Non-Hazardous
ABANDONED IN PLACE
6. The following sequence is recommended to insure prompt and successful removal inspections:
a. Contact the Department of Public Works and make arrangements for an inspection date and time.
b. Contact the local Fire Prevention Office, at least 48 hours before removal, for date and time approval.
7 A completed copy of the Tank Verification and Site Log shall given to the fire inspector upon completion of the tank pull.
THIS PERMIT IS NONTRANSFERABLE AND IS GRANTED ONLY FOR SITE INDICATED ABOVE AND MAY BE REVOKED FOR FAILURE TO COMPLY WITH THE FIRE DEPARTMENT REGULATIONS OR THE ITEMS LISTED ABOVE.
I have completely read and fully understand The foregoing Fire Department requirements and warnings that apply to this permit.
Contractor representative: Fire Department Representative:
NAME LINDA D. NORWOOD - IARGHEE INC NAME () SQ & ESCAPITION SIGNATURE SIGNATURE SIGNATURE

CLOSURE PERMIT SUPPLEMENT HAZARDOUS MATERIALS UNDERGROUND STORAGE LOS ANGELES COUNTY DEPARTMENT OF PUBLIC WORKS WASTE MANAGEMENT DIVISION 900 S. FREMONT AVENUE ALHAMBRA, CA 91803

Closure Permit No.:400240 B File No. 1-28747-40786

PART 1 OF 2

To satisfy the permanent closure requirements for underground storage tanks previously storing hazardous materials, site integrity must be demonstrated by the analysis of soil samples and, if applicable, groundwater samples as outlined below. These requirements are in addition to the conditions listed on the Application for Closure or contained in an approved Closure Plan.

- 1. Samples shall be obtained at the sampling points (SP) indicated on the attached plot plan.
- 2. For each SP, samples shall be obtained at the following depths:

2 For each SP.	, samples shall be obto	Tilled at one	
SP.	Depth(s)	Compounds	Analysis Method
	Isample 2-4'	TPHS + TPHO	8015 (M) 415.1
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		fuel oxygena tes,	8260s 400 CC
	invert	all VOC	
			AOHS Methal CR
		organic level	NOAS METAL
2A, 23	/1	run 8015	(straight)
	И	in addition	to above
	//		
	15ams le \$ 2-4	the same as	above for
	below every 20	samples 1A,	ZA, Z8 10
	of sipins	1 9015 (straight)
	of signs	aner allerd	sorts Method
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EDA	Method 5035 S	chall be used	d for soil
21/1	collection, Ar	eservation, +	Archaration
Samsle	Collection for		

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Cont'd on Page 2

18:09 SCAGMD > 915625908795
SOUTH CUAST ALK QUALITY MANAGEMENT DISTRICT 21865 E. Copiey Drive, Diamond Ber, CA 91785-4182 WWW.AQMD.GOV

RULES 1149 & 1166 NOTIFICATION FORM

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DEGASSING OF	VOC STORAGE TANKS AND HANDLING OF VOC CONTAMINATED SO	DIL

as form to nonly for VOC sterage	tank clumning, daga	saing and exercise	stinus and co	esveting, has	dling, monitoring and t	reating VOC contaminated sed.
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JCC CONTAMINATED SO			N	umber If y	ou provide a faxt	ack number below
,			Y	OUR FA	XBACK # is:	562 590-8795
For AQMD Use Only	Check type of noti	fication .	ORIGINAL	•	REVISION	CANCELLATION
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37906	By DA	TE TIME	BŸ	DATE		•
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		INC				
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SITE CITY LOS AN	GEVES			ZIP	90063	
SITE CWNER/OPERATOR NAME	ROBERT	E WIN	TERS			
CONTACT PERSON		TLOS RU	BBER	PHO	€ 323 a€6	4570
:ONTRACTOR NAME T		INC	AQI	NO TOW HE	PHONE .	562 435-8080
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TC . CT _ COC _ CC

RULES 1149 & 1166 NOTIFICATION FORM

EGASSING OF VOC STORAGE TANKS AND HANDLING OF VOC CONTAMINATED SOIL

form to notify for VOC storage tank cleaning, degassing and excavation; and excavating, handling, monitoring and treating VOC contaminated soil, type of Notification

NK DEGASSING

IL (TANK EXCAVATION

OC CONTAMINATED SOIL MONITORING

OC CONTAMINATED SOIL MITIGATION / TREATING

To notify, please fax this form to (909) 396-3342

This form will be faxed to you with a Reference

Number if you provide a faxback number belows without

YOUR FAXBACK # is: 567 590- 8795

FOR AQMO USO ONLY NEW REFERENCE NO. RECEIVED RECEIVE RECEIVED RECEIVE R	4.1				000000000000000000000000000000000000000
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C CONTAMINATED SOIL MONITORING

C CONTAMINATED SOIL MITIGATION / TREATING

To notify, please fax this form to (909) 396-3342

This form will be faxed to you with a Reference

Number if you provide a faxback number below:
YOUR FAXBACK # is: 562 590~ 8795

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TANK REMOVAL VERIFICATION AND SITE LOG

GENERAL INFORMATION	11.0	7 9
Date 2-007	Permit #_ 4002	21
Tank Location 1510 FISHBURIDA		
Name of Contractor T-W. CONTRICTION, I	wc.	Telephone # 7/4-447-4780
Contractor State License # 779/66		Telephone # 111-182 12a
TANKSTABILIZATION	Time Complete	Contractors
1. Remaining Liquid Removed Through Product Lines	9-86AM	Ja a
2 Dry Ice Added (15#/1,000 gal., attach receipt)	1-4-04	mar
3. Date Gas Analyzer Last Tested (no more than 3 months old)	,	7
4. LEL and O2 Level Readings		
EXCAVATION		de la comitación de la
Continuous monitoring of vapor concentrations around the excava	ntion site is required, log	readings below every 50 minutes
Reading O	Time 9500 An	Signature
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6	163 DOAN	gu
CERTIFICATION		002 573 484
Tank Identification # 400239		
Tank Size 2500 CAC	Tank Type STE	
Tank Cleaned By T.W. CONTRACTION INC	Signature for	
CERTIFIED INDUSTRIAL HYGIENIST OR CERTIFIED MA	RINE CHEMIST - AT	TACH-BUSINESS CARD
Name Name Louis TRIAL HYGIENIST OR CERTIFIED INDUSTRIAL HYGIENIST OR CERTI	-	
Time Certified 1145 2/6/04	Signature	
TRANSPORT - ATTACH COPY OF TRANSPORTATION M	IANTFEST	
Tank Transported By THOMAS CANE	TO PRC	

Attachment F



February 3, 2004

County of Los Angeles Department of Public Works Waste Management Division 900 South Fremont Avenue Alhambra, California 91803-1331

Re: Underground Storage Tank Removal

Atlos Rubber, Inc. 1522 Fishburn Avenue Los Angeles, CA 90063

Dear Inspector:

This letter is being submitted as confirmation that Linda Norwood, California Registered Environmental Assessor II No. 20178, is working under the supervision of a Registered Geologist and Certified Hydrologist, the undersigned Paul N. McCarter.

If you have any further questions or comments concerning this matter, please contact me at (562) 435-8080.

Sincerely,

Paul N. McCarter

Registered Geologist #5243

Certified Hydrogeologist #HG 543

